Marked-up version of claims to show changes made to above clean version.

Amend or rewrite the following claims.

18. Thrice Amended) A polyhedral oligomeric silsesquioxane (POSS) compound of the formula,  $[(RSiO_{1.5})_n(RXSiO_{1.0})_m]_{\Sigma^{\#}}$ , where n is 4-24, m is 1-10, R is aliphatic, aromatic, olefinic, alkoxy, siloxy or H and X is the conjugate base of an acid, which base is of F, OH, [when] where the OH groups are in an exo-stereochemical position, SH, NHR or NR<sub>2</sub>, C1O<sub>4</sub>, SO<sub>3</sub>OH, SO<sub>3</sub>CF<sub>3</sub>, SO<sub>3</sub>Cl, SO<sub>3</sub>CH<sub>3</sub>, NO<sub>3</sub>, or PO<sub>4</sub>.

## Cancel claim 19.

26. (Twice Amended) The composition of claim 25 selected from the group consisting of one of:

Exhibit A